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DOW CHEMICAL		
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Document Title		
DOT TEST FOR CORROSIVENESS OF TELONE (1,3-DICHLOROPROPENE)		
Chemical Category		
1,3-DICHLOROPROPENE (542-75-6)		

CHEMICAL BIOLOGY RESEARCH

DOW CHEMICAL U.S.A.

SUBMITTED BY

CHANGE

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DOT TEST FOR CORROSIVENESS CONDUCTED ON:

TELONE

D002241

REPORTED BY L. W. Rampy *LWR*CHECKED BY: J. M. Norris - P. J. Gehring *PJG*

INFORMATIVE SUMMARY WITH CONCLUSIONS BASED ON THE SAMPLE RECEIVED. ADDITIONAL INFORMATION INCLUDING THE EFFECTS OF REPEATED EXPOSURE MAY BE REQUIRED AS SPECIFIC USES AND FORMULATIONS ARE DEVELOPED OR IF PROCESS CHANGES OCCUR.

A sample of Telone, identified by F-1279, was submitted to Chemical Biology Research for evaluation of corrosiveness to skin in accordance with the Department of Transportation Hazardous Materials Regulation of the Code of Federal Regulations, Title 49, Section 173.240.

A corrosive material is one that causes visible destructive alteration of the tissue at the site of contact. The test procedure for corrosiveness is described in Paragraph 191.11 of 21 CFR, Part 191 (revised as of January 1, 1970). The duration of the exposure is four hours.

Telone is non-corrosive.

EPA-OTS



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CONTAINS NO CBI

Irrelevant Distribution

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